

**EPA USEPA Contract Laboratory Program**  
**Generic Chain of Custody**

**Reference Case:**

Client No: CT5865

**R**

Region: 3	Date Shipped: 1/24/2012	<b>Chain of Custody Record</b> <table border="1"> <tr> <td>Relinquished By</td> <td>(Date / Time)</td> <td>Received By</td> <td>(Date / Time)</td> </tr> <tr> <td>1</td> <td></td> <td></td> <td></td> </tr> <tr> <td>2</td> <td></td> <td></td> <td></td> </tr> <tr> <td>3</td> <td></td> <td></td> <td></td> </tr> <tr> <td>4</td> <td></td> <td></td> <td></td> </tr> </table>	Relinquished By	(Date / Time)	Received By	(Date / Time)	1				2				3				4				Sampler Signature:
Relinquished By	(Date / Time)		Received By	(Date / Time)																			
1																							
2																							
3																							
4																							
Project Code: CT5865	Carrier Name: FedEx																						
Account Code:	Airbill: 841769084246																						
CERCLIS ID:	Shipped to: US EPA, Region 3, OASQA, Env. Science Ctr 701 Mapes Road Ft. Meade MD 20755-5350 (410) 305-3032																						
Spill ID: A3TA																							
Site Name/State: Dimock/PA																							
Project Leader: Suddha Graves																							
Action: Removal Site Evaluation																							
Sampling Co: TechLaw, Inc.																							

SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME		QC Type
HW19	Drinking Water/ Mike Ferrier	L/G	Anions (7), GC_Alcohol (7), Glycols (5/PR), Metals (5/PR), OilGrease (7)	31 (-NA- / 40mlGlassVial), 32 (-NA- / 40mlGlassVial), 33 (-NA- / 500mlHDPE), 34 (-NA- / 40mlGlassVial), 35 (HNO3 / 500mlHDPE), 37 (H2SO4 / 1000ml (WM)Amber) (6)	HW19	S: 1/23/2012	17:47	--

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced? _____
Anions = 07-Anions_Method 300.0, GC_Alcohol = 07-Alcohols, Glycols = 07-Glycols+2-Butoxyethanol+EGME, Metals = 07-Metals, OilGrease = 07-Oil & Grease, HEM			

**TR Number: 3-043013577-012412-0014**

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

**REGION COPY**

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